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Sheet 1 of 2

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Application Number	09/896,589
Filing Date	June 29, 2001
First Named Inventor	Peter Zhu et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	ASP-0028
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					U.S. PATENT DOCUMENTS	4		
Examiner Initials	Cite	U.S. Pate		ind Code <sup>2</sup> (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Documen mm-dd-yyyy		ages
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Examiner Initials	Cite No.1	Office <sup>3</sup>	Number <sup>4</sup>	KindCode <sup>5</sup>	Applicant of Cited Document	піпі-ас-уууу	figures appear	L'
(SV)		JP	7204661		Nagata et al.	08/08/1995	, , , , , , , , , , , , , , , , , , ,	
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Examiner Sukar Widlespoor	Date Considered	12/5/02	
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	T
Examiner's	Cite No.1	Include name of the author (in CAPITOL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		H. Y. Cheung, M. R. Brown, "Evaluation of glycine as an inactivator of glutaraldehyde," 34 J. PHARM. 211 (1982)	
		Japanese Abstract (English Equivalent of Patent No: JP 407204661A (Application No. JP06004416), "Treatment Agent of Waste Glutaraldehyde Liquid and Treatment of Waste", August 8, 1995	
		English Translation of Japanese Patent Application Number H6-4416; Filing Date January 20, 1994	
		Seyhan N. Ege, "Organic Chemistry, Structure and Reactivity", Third Edition, 1994m o, 534-535	
<b>&amp;</b>		Non-confidential correspondence and literature from KEM Medical Products CorpDated February 28, 2001; Product Brochures (Glut-RX <sup>™</sup> Glutaraldehyde Solution Neutralizer, KemSure <sup>™</sup> OPA Solution Neutralizer, Neutralizing Spill Control Kits for glutaraldehyde, Neutralizing Absorbent Mats for Glutararaldehyde, Neutralizing Absorbent Mats of OPA, Neutralizing Spill Control Kits of OPA, Safety Nozzles); Results of Toxicity Test conducted From November 29 Through December 3, 2000 With a Neutralized Cidex <sup>™</sup> OPA Solution, January 2001; Results of Toxicity Test Using Neutralized Cidex <sup>™</sup> Solution Conducted from October 18 Through 22, 2000 December 2000	
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